






Multistage process for the (co) polymerization of olefins

Patent number: CN1134712
Publication date: 1996-10-30
Inventor: SACCHETTI M (NL); PASQUALI S (NL); GOVONI G (NL)
Applicant: MONTELL TECHNOLOGY COMPANY BV (NL)
Classification:
- international: C08F295/00; C08F10/00
- european:
Application number: CN19950190833 19950718
Priority number(s): IT1994MI01515 19940720

Also published as:

 WO9602583 (A1)
 EP0720629 (A1)
 US5589549 (A1)
 FI961268 (A)
 EP0720629 (B1)

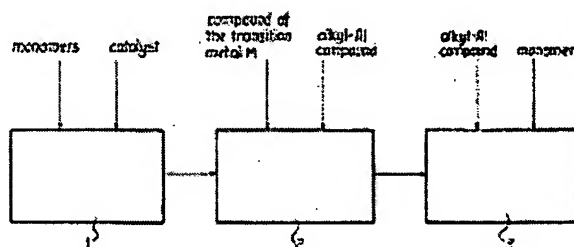
more >>

Report a data error here

Abstract not available for CN1134712

Abstract of corresponding document: **US5589549**

Multistage process for the polymerization of olefins $\text{CH}_2=\text{CHR}$, where R is hydrogen or an alkyl, cycloalkyl or aryl radical with 1-10 carbon atoms, comprising two stages of polymerization. In a first stage, in the presence of a titanium or a vanadium catalyst and working in one or more reactors, an olefinic polymer with particular values of porosity is prepared; in a second stage, in the presence of the said porous polymer and a metallocene compound and/or their reaction products, one or more olefins, that are equal to or different from those polymerized in the first stage, are polymerized in one or more reactors.



Data supplied from the esp@cenet database - Worldwide